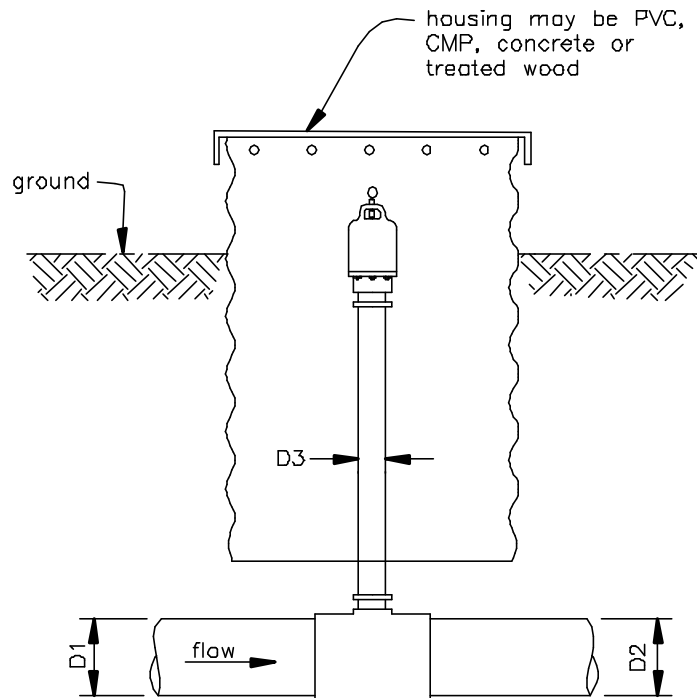


# RELIEF VALVES



ELEVATION

Riser shall be class 160 psi plastic pipe with threaded adapters or be schedule 40 galvanized steel pipe.

## DIMENSIONS

Air relief valve dia. \_\_\_\_\_ (in)

Pressure rating \_\_\_\_\_ (psi)

Pressure relief valve dia. \_\_\_\_\_ (in)

Pressure rating \_\_\_\_\_ (psi)

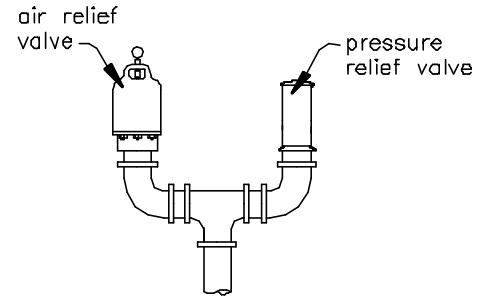
D1 = \_\_\_\_\_ (in)

D2 = \_\_\_\_\_ (in)

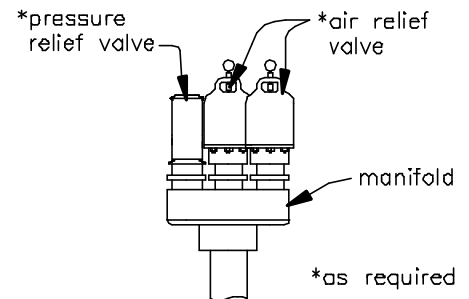
D3 = \_\_\_\_\_ (in)

Alternative \_\_\_\_\_

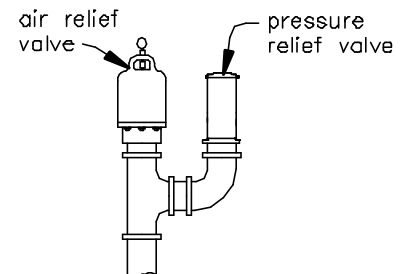
NOTE:  
This standard drawing requires supporting technical documentation prior to use and must be adapted to the specific site.



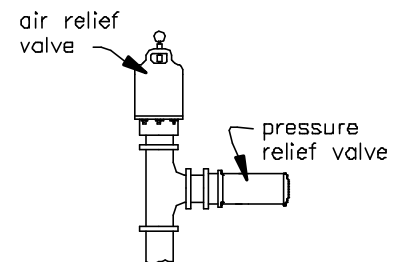
ALTERNATE A



ALTERNATE B



ALTERNATE C



ALTERNATE D

Drawing not to scale.

U.S.D.A. NATURAL RESOURCES CONSERVATION SERVICE	JOB CLASS _____	Date _____
	CAD FILE NO. SPR-0010.DWG	Designed _____
	SHEET _____ OF _____	Drawn _____
		Checked _____
		Approved _____